MITTLEOFAX 29, FEB 1952 51-4AA

CENTRAL INTELLIGENCE AGENCY

CLASSIFICATION

SECRET/CONTROL - U.S. OFFICIALS ONLY SECURITY INFORMATION

FORMATION REPORT

25X1

CD NO.

COUNTRY Hungary

The Oil Refinery at Szöny CIRCULATE

DATE DISTR.

26 September 1952

NO. OF PAGES

SUBJECT

DATE OF INFO.

PLACE

ACQUIRED

25X1

THIS REPORT IS FOR THE INFORMATION AND USE OF THE ADDRESSEE ONLY. IT NO. OF ENCLS. IS NOT TO BE FURTHER DISTRIBUTED WITHOUT THE PERMISSION OF THE

2 sketches

RELEASING OFFICE.

25X1

SUPPLEMENT TO REPORT NO.

THIS DOCUMENT CONTAINS INFORMATION AFFECTING THE NATIONAL DEFENSE OF THE UNITED STATES, WITHIN THE MEANING OF TITLE 18, SECTIONS 793 AND 794, OF THE U.S. CODE, AS AMENDED. ITS TRANSMISSION OR REVE-LATION OF ITS CONTENTS TO OR RECEIPT BY AN UNAUTHORIZED PERSON I PROHIBITED BY LAW. THE REPRODUCTION OF THIS FORM IS PROHIBITED.

THIS IS UNEVALUATED INFORMATION

25X1

- An oil refinery is located about 1 km. east of Szöny village which is on the right bank of the Danube about 4 km. east-southeast of the Komarom railway station. The refinery occupies an area about 800 - 1,000 m. in a north-south direction and about 350 m. in a east-west direction, in the western angle formed by the main concrete road Budapest-Vienna, and a road leading south from it to the Bela farm. The Budapest Vienna railway line passes the factory about 100 m. to the north of it and between the road and the river. About 500 m. to the south of the factory a small brook runs in an easterly direction into the Danube.
- The refinery was built during the war, was heavily damaged by bombing in 1944, 2. but has never stopped producing. After the war the refinery was turned into a Soviet-Hungarian company and all damage was repaired. Since 1947 production is at full capacity; at that time the underground pipe-line from Zalaegerszeg was completed.
- The lay-out (see sketch II): ' 3.
 - From the entrance in the center of the north side, a road 8 m. wide leads all the way down across the factory area. An iron fence 2 m. high topped by 0.5 m. of barbed wire curving outward surrounds the area. On either side of the center road (No. 10) there are tanks with a diameter of 7~10 m. and a height of 6-10 m. There are at least 50 - 60 such tanks, all interconnected by means of white spiral-shaped aluminum tubes.
 - Building No. 5 houses the Soviet and Hungarian guards. It is single-storied with a red tile roof and a floor space 30 x 15 m.
 - Building No. 6, 50 x 15 m. single-storied with flat black asphalted roofing board, has about 8-10 doors on all sides. It contains the laboratory and a number of technical offices.

CLASSIFICATION

25X1

SECRET/CONTROL - U.S. OFFICIALS

					_		 	,	
STATE	x	NAVY	x	NSRB -	_	DISTRIBUTION			
ARMY	x	AIR	x	FBI					

SECRET/CONTROL - U.S. OFFICIALS ONLY

25X1

-2-

- Building No. 2 corresponds in size to No. 5, except that it is a twostory structure. It contains the administrative offices and reams for the workmen.
- No. 3 is a concrete floor 30 x 15 m. used for placing goods. South of of this there is a wooden shed No. 4, purpose not known.
- In the souther part of the area there are 6 buildings all alike, three on either side of the center road. They have two stories and grey slate roofs, the walls are of brick without plaster. These buildings are U-shaped, with the open front facing the center road. They contain refining installations, workshops, and pumping machinery for the pipeline (No. 9) which enters the area from the southwest.
- The refinery processes the crude oil received through the pipe-line from Zalaegerszeg and Lispe. The daily production amounts to about 120 car-loads. Daily transports leave the works in tank cars by rail and in fuel trucks by road. With destination the USSR, river transports leave the works about twice a week.
- There is no railway siding connecting the works with the main line. It is believed that an underground pipeline leads from the works to the railway station Szöny about 1 km. northwest of the works (No. 10 on sketch I). At this station tank cars have been observed being formed into trains. No transports have been observed from the works to the Danube, and it is believed that loading of river barges also takes place from a pipeline, either north of Szöny station or north of the works on the river bank. Most of the road tankers leaving the works take the direction of Budapest.
- Electrical power is supplied by the Banhida station via a transformer station of unknown location.
- The total number of labor employed is 600-800, working 7 days a week, in three shifts daily.
- Soviet soldiers with automatic weapons are on guard duty outside the works and Hungarian guards inside. The former are also posted in small concrete sentry boxes placed along the fence at intervals of about 100 m. and they carry out control at the entrance gate. All employees, officials, and workmen live outside the works.

Legend to the Sketches

Sketch I: The Szöny Area

- Refinery Szony
- Refinery Almasfüzitő 2.
- Double-track railway Budapest-Vienna
- 4. Concrete road
- Small brook
- 5. 6. Railway station Almasfüzitö
- 7. 8. Railway station Szony
- Single-track railway line Komárom-Székesfehérvár
- 9. Secondary road
- 10. Roads
- 11. Farm Bela

SECRET/CONTROL - U.S. OFFICIALS ONLY

Approved For Release	2007/03/02	· CIA-RDP82-0	00457R0140	00360010-0

SECRET/CONTROL - U.S. OFFICIALS ONLY

25X1

-3-

Sketch II (Refinery Szöny) 1. Entrance

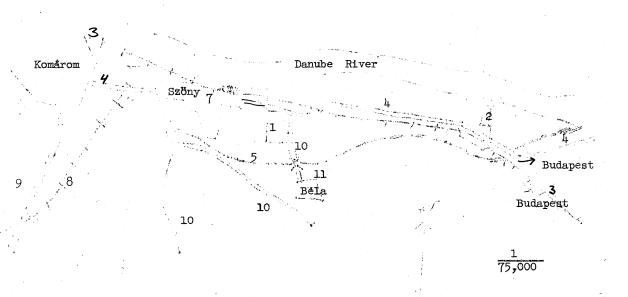
- 2. Administrative building
- Storing place
- 4. Wooden shed
- 5. 6. Guard
- Laboratory and technical offices
- 7. 8. Oil tanks and refining installations
- Six buildings containing workshops etc.
- 9. Underground pipeline.
- 10. Gravel road
- Sentry boxes 11.
- 12. Iron rod fence with barbed wire
- Road to farm Bêla
- 13. 14. Concrete road Budapest-Vienna.

SECRET/CONTROL - U.S. OFFICIALS ONLY

BEST COPY Available

SECRET/CONTROL - U.S. OFFICIALS ONLY

The Szöny Area-Sketch I

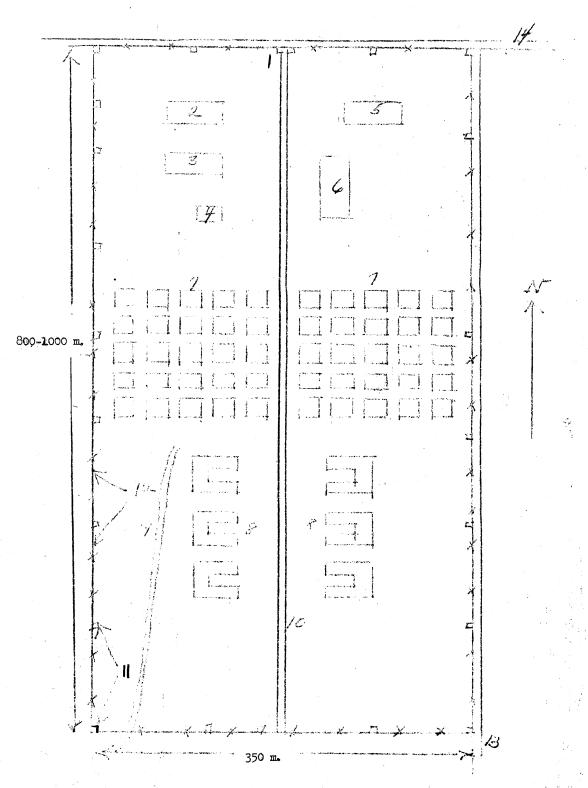


SECRET/CONTROL - U.S. OFFICIALS ONLY

SECRET/CONTROL - U.S. OFFICIALS ONLY

25X1

The Szeny Refinery - Sketch II



SECRET/CONTROL - U.S. OFFICIALS ONLY